



# Appendix I



**STATE OF MAINE**  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**  
Hazardous Waste Manifest Section, 17 State House Station, Augusta, ME 04333-0017  
**MAINE RECYCLABLE HAZARDOUS MATERIAL**



PLEASE PRINT OR TYPE (FORM DESIGNED FOR USE ON ELITE (12PITCH) TYPEWRITER)

<b>UNIFORM BILL OF LADING</b>	1. GENERATOR'S US EPA ID NUMBER ME D 9 1 8 7 6 5 4 3 2 1	2. Page 1 of 1	A. State Document Number MER 009542
3. Generator's Name and Site Address ABC COMPANY 123 SCHOOL ST. ANYTOWN, ME 99999		B. Generator's Mailing Address (if different) P.O. Box 100 ANYTOWN, ME 99999	
4. Generator's Phone (207) 555-1212		C. Carrier's Phone 207-555-5555	
5. Carrier 1 Company Name HAZWASTE TRANSPORTATION CO. MER999999999		D. Carrier's Phone	
6. Carrier 2 Company Name		E. Facility Mailing Address same	
7. Designated Facility Name & Site Address ONYX ELECTRONIC RECYCLING 218 CANTON ST. STOUGHTON, MA 02072 MAS000004713		F. Facility's Phone (800) 478-6055	
8. US DOT Description (including proper shipping name, hazard class & UN/NA)		9. Containers No. Type	10. Number of Items
a. NON-DOT REGULATED MATERIALS, (HID), FOR RECYCLE AS UNIVERSAL WASTE		0101 C F	010139 H
b. NON-DOT REGULATED MATERIALS, (CATHODE RAY TUBE), for recycle as universal waste		0002 C F	000102 CR
c. RQ, MERCURY, 012809, PG II		0011 D F	000125 MD
d.			MR D009
G. Additional Descriptions for Materials Listed Above			
a. high intensity discharge lamps		c. mercury switches & thermostats	
b. computer monitors		d.	
13. Emergency Response/ Special Handling Instructions and Additional Information			
14. GENERATOR'S CERTIFICATION: I certify that all parts of the hazardous materials referenced in the above shipping document including the mercury and lead will be recycled, i.e. used, or reclaimed as defined in Chapter 856, Section 11A(5). I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.			
Printed/Typed Name Sue Smith		Signature Sue Smith	
15. Carrier 1 Acknowledgement of Receipt of Materials Printed/Typed Name John Gooddriver		Signature John Gooddriver	
16. Carrier 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature	
17. Discrepancy Indication Space			
18. Facility Owner/Operator: Certification of receipt of hazardous materials covered by this Bill of Lading except as noted in item 17.			
Printed/Typed Name Tom Miller		Signature Tom Miller	
		MM / DD / YY 01/22/04	

DESTINATION STATE - MAILED BY RECYCLING FACILITY

FOR SPILL WITHIN MAINE CONTACT DEP. OIL AND HAZARDOUS MATERIALS CONTROL AT 1-800-482-0777

MER 009542

## Appendix I-2



**STATE OF MAINE**  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**  
 Hazardous Waste Manifest Section, 17 State House Station, Augusta, ME 04333-0017  
**MAINE RECYCLABLE HAZARDOUS MATERIAL**



PLEASE PRINT OR TYPE (FORM DESIGNED FOR USE ON ELITE (12PITCH) TYPEWRITER)

<b>UNIFORM BILL OF LADING</b>	1. GENERATOR'S US EPA ID NUMBER MEIX020000000000	2. Page 1 of __ 1	A. State Document Number MER		
3. Generator's Name and Site Address XYZ Company 33 Park Lane, Newtown, ME 99998			B. Generator's Mailing Address (if different) Same		
4. Generator's Phone (207) 555-1313			C. Carrier's Phone 207-555-2121		
5. Carrier 1 Company Name Common Carrier Co.			D. Carrier's Phone		
6. Carrier 2 Company Name			E. Facility Mailing Address Same		
7. Designated Facility Name & Site Address Conservation Lighting 470 Riverside St Portland ME 04101			F. Facility's Phone (800) 696-4709		
8. US DOT Description (including proper shipping name, hazard class & UN/NA)		9. Containers No. Type	10. Number of Items	11. Unit	12. Waste Code
a. Batteries, Wet, Filled with acid, 8, UN2794, PGIII		0011	000050	BT	MR D008 MR D002
b. Batteries, Wet, Filled with alkali, 8, UN2795, PGIII		0011	000025	BT	MR D006 MR D002
c. Lithium battery, liquid electrolyte, 9, UN3099, PG II		0011	000025	BT	MR D003
d. Mercury compounds, Solid, NOS (mercuric oxide), 6.1 UN2025, PGIII		0011	000010	BT	MR D009
G. Additional Descriptions for Materials Listed Above					
a. small, sealed lead-acid batteries      c. Lithium batteries					
b. Ni-Cad batteries, wet      d. Mercuric oxide batteries					
13. Emergency Response/ Special Handling Instructions and Additional Information					
14. GENERATOR'S CERTIFICATION: I certify that all parts of the hazardous materials referenced in the above shipping document including the mercury and lead will be recycled, i.e. used, or reclaimed as defined in Chapter 856, Section 11A(5). I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.					
Printed/Typed Name Tom Smith		Signature Tom Smith		MM / DD / YY 0131251013	
15. Carrier 1 Acknowledgement of Receipt of Materials Printed/Typed Name Dudley Downtight		Signature Dudley Downtight		MM / DD / YY 0131251013	
16. Carrier 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		MM / DD / YY 	
17. Discrepancy Indication Space					
18. Facility Owner/Operator: Certification of receipt of hazardous materials covered by this Bill of Lading except as noted in item 17.					
Printed/Typed Name Joe Jones		Signature Joe Jones		MM / DD / YY 0131251013	

FOR SPILL WITHIN MAINE CONTACT DEP. OF OIL AND HAZARDOUS MATERIALS CONTROL AT 1-800-482-0777

MER

DESTINATION STATE - MAILED BY RECYCLING FACILITY